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QUEEN THOMAS

Printed Name

Queen Thomas

Signature

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

The Accompanying Application:

Applicant(s) : ANDERSON, et al.
For : FLUOXETINE ENTERIC PELLETS AND METHODS
FOR THEIR PREPARATION AND USE
Docket No. : X-10709B

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents

Washington, D.C. 20231

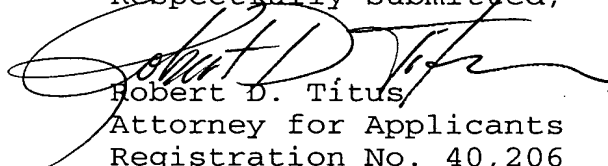
Sir:

As a means of complying with the duty of disclosure, Applicants submit an "Information Disclosure Citation in an Application" on a modified Form PTO-1449 and provides a copy of each of the listed documents for consideration by the Examiner.

Since this Statement is being filed in accordance with 37 C.F.R. 1.97(b), Applicants submit that no additional fee is required.

Applicants request consideration of this information.

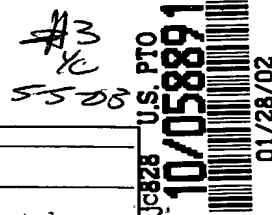
Respectfully submitted,


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Eli Lilly and Company
Patent Division/RDT
Lilly Corporate Center
Indianapolis, IN 46285

January 28, 2002



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FORM PTO 1449 (modified)				Atty. Docket No. X10709B		Serial No			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION				Applicant ANDERSON, et al.					
				Filing Date			Group		
CE	BF	WO 93/24154	12/9/93	PCT	A61L	15/62			
	BG	WO 93/18755	9/30/93	PCT	A61K	9/16			
CE	BH	GB 2 057 876	4/8/81	Great Britain	A61K	9/36			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)									
CE	CA	Montgomery et al., <i>Lack of Efficacy of Fluoxetine in Recurrent Brief Depression and Suicidal Attempts</i> , Eur. Arch. Psychiatry Clin. Neurosci. (1994), 244:211-215							
	CB	Burke et al., <i>Weekly Fluoxetine Controls Symptoms of Depression</i> , Psychopharmacology Bulletin (1995), 31(3):524							
	CC	Stafford et al., <i>Enteric Film Coating Using Completely Aqueous Dissolved Hydroxypropyl Methyl Cellulose Phthalate Spray Solutions</i> , Drug Dev. And Industrial Pharmacy (1982), 8(4):513-530							
	CD	Osterwald, H.P., <i>Properties of Film-Formers and Their Use in Aqueous Systems</i> , Pharmaceutical Research (1985), 2(1):14-18							
	CE	Davis et al., <i>Preparation and Stability of Aqueous-Based Enteric Polymer Dispersions</i> , Drug Dev. And Industrial Pharmacy (1986), 12(10):1419-1448							
	CF	Bloor et al., <i>The InVitro and InVivo Performance of Aqueous Based Enteric Coats of Neutralised Hydroxypropyl Methyl Cellulose Phthalate</i> , Drug Dev. And Industrial Pharmacy (1989), 15(14-16):2227-2243							
	CG	Nagai et al., <i>Ch. 3 -- Applications of HPMC and HPMCAS Aqueous Film Coating of Pharmaceutical Dosage Forms</i> , Aqueous Polymeric Coatings for Pharmaceutical Dosage Forms (1989), pp 81-152							
	CH	Chang, R., <i>A Comparison of Rheological and Enteric Properties Among Organic Solutions, Ammonium Salt Aqueous Solutions, and Latex Systems of Some Enteric Polymers</i> , Pharm. Tech. (Oct. 1990), 14(10):2-70							
	CI	Fujii et al., <i>Coating Technique of Granules with Hydroxypropylmethylcellulose Acetate Succinate</i> , Recent Advances on Aqueous Polymeric Coating System and Related Techniques (Sep. 1990) pp 80-85							
	CJ	DeLattre et al., <i>Enteric Film Coating With Aqueous Solutions of Hydroxypropylmethylcellulose Acetate Succinate</i> , Proceed. Intern. Symp. Control. Rel. Bioact. Matter (1992) 19:267-268							
	CK	Schmidt et al., <i>The MiniWiD-Coater: II. Comparison of Acid Resistance of Enteric-Coated Bisacodyl Pellets Coated with Different Polymers</i> , Drug Dev. And Industrial Pharmacy (1992), 18(18):1969-1979							
	CL	Wyatt, D.M., <i>Enhanced Stability of Aqueous Cellulose Acetate Phthalate (C-A-P) Enteric Films</i> , 7 th Annual AAPS Conf. (1992) pp 1-5							
	CM	Takahata et al., <i>Microencapsulation of Benzoic Acid Derivatives Using an Enteric Polymer by Surface Neutralization Method and Derivation of an Empirical Equation for Predicting Film Formation</i> , Chem. Pharm. Bull. (1993), 41(6):1137-1143							
	CN	Obara et al., <i>Properties of Free Films Prepared from Aqueous Polymers by a Spraying Technique</i> , Pharm. Res. (1994), 11(11):1562-1567							
	CO	Shin-Etsu Chemical Co., Ltd., <i>An Improved Aqueous Coating Using Shin-Etsu AQOAT</i> , Shin-Etsu Tech. Information Bull. (Feb. 1994) pp 1-14							
	CP	Yakuji Nippo, Ltd., <i>Hydroxypropylmethylcellulose Acetate Succinate</i> , Japanese Pharmaceutical Excipients (1993) pp 182-187							
	CQ	Shin-Etsu Chemical Co., Ltd., <i>"Dry Coating", An Innovative Enteric Coating Using Shin-Etsu AQOAT®</i> , Shin-Etsu Tech. Information No. A3. (Sep. 1996) pp 1-7							
	CR	Obara et al., <i>"Dry Coating", A Novel Enteric Coating Method Using a Cellulose Derivative</i> , Pharm. Res. (Sep. 1996) -- PT6115, 13(9):S-185							
CE	CS	Corey et al., <i>Enantioselective and Practical Syntheses of R- and S-Fluoxetines</i> , Tetrahedron Letters (1989), 30(39):5207-5210							
EXAMINER				DATE CONSIDERED					
Charesse Evans				10/02					
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.									

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INFORMATION DISCLOSURE CITATION IN AN APPLICATION		Applicant ANDERSON, et al.	
		Filing Date	Group
CE	CT	Johnson, K.H., <u>World Patents Index</u> , #93-352132 (1993)	
	CU	Oguiza, et al., <u>World Patents Index</u> , #96-031591 (1996)	
	CV	Wong et al., <u>World Patents Index</u> , Vol. 124, #156011 (1995)	
	CW	Benfield et al., <i>Fluoxetine, A Review of its Pharmacodynamic and Pharmacokinetic Properties, and Therapeutic Efficacy in Repressive Illness</i> , Drugs (1986), Vol. 32, pp 481-508	
	CX	Wirth et al., <i>Maillard Reaction of Lactose and Fluoxetine Hydrochloride, a Secondary Amine</i> , Journal of Pharmaceutical Sciences (Jan. 1998), 87(1):31-39	
CE			
EXAMINER		DATE CONSIDERED	
Charrisse Evans		10/02	
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